

# Avenue

## Fabrics for today & tomorrow

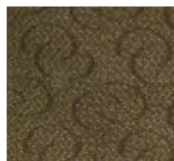
### CATALYST FABRICS



100% RECYCLED POLYESTER



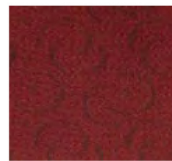
Denim 0022.426



Taupe 0022.425



Steel 0022.429



Garnet 0022.428

### SEQUEL FABRICS



Ebony 0022.420



Marine 0022.424



Royal 0022.421



Mocha 0022.099



Sandstone 0021.750



Crimson 0022.422



Khaki 0022.431



Paprika 0021.749



Wasabi 0021.748

### INSIGHT FABRICS



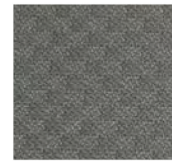
Tex Black 0022.432



Midnight 0022.434



Port 0022.435



Summit 0022.433

- Printed Samples may vary in color. Please call one of our representatives at 916-358-2733 to request a fabric sample card.
- Avenue Collection fabric specifications are listed on the third page.
- The fabric pattern available for each product is listed on the CALPIA web site, [www.catalog.pia.ca.gov](http://www.catalog.pia.ca.gov).

versatile seating fabrics from the  
**AVENUE**  
Collection

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**SUSTAINABLE**

- Catalyst fabrics contain 100% recycled material
- That means 0% virgin material
- Reduces waste stream by using recycled material



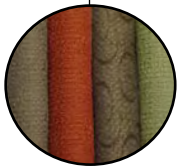
**DURABLE**

- High quality, colorfast material, with a long service life
- Rugged, fabrics that resist wear
- Easy, maintain by spot cleaning, usually with just water



**FLEXIBLE**

- Coordinated patterns and solid fabrics
- Beautiful palette of fabric colors to complement any decor
- Subtle fabric textures add dimension and interest



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### Avenue COLLECTION SPECIFICATIONS

	CATALYST	SEQUEL	INSIGHT
<b>RECYCLED CONTENT</b>			
	100% Recycled	None	None
<b>TECHNICAL INFORMATION</b>			
Content	100% Recycled Polyester	100% Polyester	100% Polyester
Backing	None	None	Acrylic
Finish	None	Nano-Tex Stain Resistant	Stain Resistant
<b>CLEANING INFORMATION</b>			
Spot Clean	WS= Water/ Solvent	WS= Water/ Solvent	WS= Water/ Solvent
<b>PERFORMANCE</b>			
Surface Abrasion (Double Rubs)	ASTM-D-3597/4157 Exceeds 90,000 DR	ASTM-D-3597 Exceeds 288,000 DR	Exceeds 192,000 DR
Crocking dry/wet	(AATC8) Crocking Class 5/Class 5	(AATC8) Crocking Class 4/Class 4	(AATC8) Crocking Class 4.5/Class 4.5
Light (AATCC-16)	Class 5 Exceeds 60 hours	Class 4 Exceeds 60 hours	Class 5
<b>FLAMABILITY</b>			
TB 117 Sec E (Class1-pass)	Passes	Passes	Passes
NFPA 260 (UFAC)-Class 1	Passes	Passes	Passes
TB133*	Yes	Yes	Yes
ASTM-84			
IMO A.652(16)8.2			

\*California Technical Bulletin 133 (TB133) refers to flammability test procedures for seating used in areas occupied by the public. Fabrics passing TB 133 must be tested on the product to be certified as meeting TB133 for specific product information go to [www.catalog.pia.ca.gov](http://www.catalog.pia.ca.gov)

For more information contact CALPIA Sales at: (916) 323-2419



**California Prison Industry Authority** 560 East Natoma Street, Folsom CA 95630-2200 • 916-358-2733 • [www.calpia.ca.gov](http://www.calpia.ca.gov)